

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Express Mail No.: EL067144443US

In re Application of: KALLIOKULJU et al.

FILING DATE: Herewith

ART UNIT:

TITLE: DATA PACKET NUMBERING IN PACKET-SWITCHED DATA  
TRANSMISSION

ATTORNEY DOCKET NO.: 324-010126-US(PAR)

The Commissioner of Patents and Trademarks  
Washington, D.C. 20231

**PRELIMINARY AMENDMENT**

Dear Sir:

Please amend the above-identified, enclosed patent application as follows:

**IN THE CLAIMS**

Please amend Claims 5 and 14 as rewritten below:

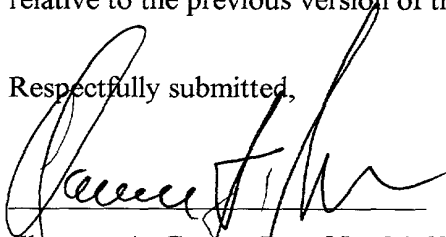
5. (Amended) A method according to claim 3, wherein  
unacknowledged user data packets are removed from the buffer in  
response to the fact that the receiver sends an acknowledgement to the  
transmitter of reception of a convergence protocol packet corresponding to the  
user data packet sent after the unacknowledged user data packets.

14. (Amended) A telecommunications system according to claim 12,  
wherein unacknowledged user data packets are arranged to be removed  
from the buffer in response to the fact that an acknowledgement is sent from  
the receiver to the transmitter of reception of a convergence protocol packet  
corresponding to the user data packet sent after the unacknowledged user  
data packets.

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REMARKS

In accordance with 37 C.F.R. §1.121 (as amended on 11/7/2000) the rewritten claim(s) above are shown on separate pages(s) marked up to show all the changes relative to the previous version of that section.

Respectfully submitted,



Clarence A. Green, Reg. No. 24,622  
Perman & Green, LLP  
425 Post Road  
Fairfield, CT 06430  
(203) 259-1800  
Customer No.: 2512

9 Feb 01

Date

Application entitled: "DATA PACKET NUMBERING IN PACKET-SWITCHED DATA TRANSMISSION".

MARKED UP CLAIM(S)

5. (Amended)A method according to claim 3-~~or~~ 4, wherein  
unacknowledged user data packets are removed from the buffer in  
response to the fact that the receiver sends an acknowledgement to the transmitter  
of reception of a convergence protocol packet corresponding to the user data  
packet sent after the unacknowledged user data packets.

14. (Amended)A telecommunications system according to claim 12-~~or~~ 13,  
wherein  
unacknowledged user data packets are arranged to be removed from the  
buffer in response to the fact that an acknowledgement is sent from the receiver to  
the transmitter of reception of a convergence protocol packet corresponding to  
the user data packet sent after the unacknowledged user data packets.